

IN THE CLAIMS

Please add new Claims 15-38 as follows:

Please cancel Claims 1-14 without prejudice and without disclaimer of subject matter.

Claims 1-14 (canceled).

15. (New) A communication state activation material comprising:
a composition having at least zirconium oxide and thorium oxide.
16. (New) The communication state activation material of claim 15 wherein the composition further includes at least one component selected from the group consisting of aluminum oxide, silicon dioxide, ferric oxide, rare earth oxide, phosphorus pentoxide, calcium oxide, magnesium oxide, potassium oxide, sodium oxide and powdery aluminum.
17. (New) The communication state activation material of claim 15 wherein the content of the composition in the material is at least 3 mass%.
18. (New) A communication state activation sheet comprising:
a plate selected from the group consisting of aluminum and copper, wherein a composition having at least zirconium oxide and thorium oxide is painted on the plate.
19. (New) The communication state activation sheet of claim 18 wherein the composition further includes at least one component selected from the group consisting of aluminum oxide, silicon dioxide, ferric oxide, rare earth oxide, phosphorus pentoxide, calcium oxide, magnesium oxide, potassium oxide, sodium oxide and powdery aluminum.
20. (New) The communication state activation sheet of claim 18 wherein the content of the composition in the material is at least 3 mass%.

21. (New) A communication state activation apparatus comprising:

at least one element selected from the group consisting of a CPU, a power supply unit, a memory, a motherboard under the CPU, a motherboard under the memory, a motherboard under the bios, the inside of a body case under the CPU, the inside of a body case under the memory, the inside of a body case under a bios, the inside of a body case under the power supply unit, the inside of a monitor case, a keyboard, a mouse, an inside of a splitter case, an inside of a modem case and an inside of a LAN board case, wherein a composition having at least zirconium oxide and thorium oxide is painted on the element.

22. (New) The communication state activation apparatus of claim 21 wherein the composition further includes at least one component selected from the group consisting of aluminum oxide, silicon dioxide, ferric oxide, rare earth oxide, phosphorus pentoxide, calcium oxide, magnesium oxide, potassium oxide, sodium oxide and powdery aluminum.

23. (New) The communication state activation apparatus of claim 21 wherein the content of the composition in the material is at least 3 mass%.

24. (New) A communication state activation apparatus comprising:

at least one element selected from the group consisting of a computer, a noise source of a peripheral device and a noise source of a communication device, wherein a composition having at least zirconium oxide and thorium oxide is painted on the element.

25. (New) The communication state activation apparatus of claim 24 wherein the composition further includes at least one component selected from the group consisting of aluminum oxide, silicon dioxide, ferric oxide, rare earth oxide, phosphorus pentoxide, calcium oxide, magnesium oxide, potassium oxide, sodium oxide and powdery aluminum.

26. (New) The communication state activation apparatus of claim 24 wherein the content of the composition in the material is at least 3 mass%.

27. (New) A communication state activation apparatus comprising:
a ceramic for integrated circuits, the ceramic mixed with a composition having at least zirconium oxide and thorium oxide is painted on the element.
28. (New) The communication state activation apparatus of claim 27 wherein the composition further includes at least one component selected from the group consisting of aluminum oxide, silicon dioxide, ferric oxide, rare earth oxide, phosphorus pentoxide, calcium oxide, magnesium oxide, potassium oxide, sodium oxide and powdery aluminum.
29. (New) The communication state activation apparatus of claim 27 wherein the content of the composition in the material is at least 3 mass%.
30. (New) A communication state activation apparatus comprising:
a cable having a covering, the covering mixed with a composition having at least zirconium oxide and thorium oxide is painted on the element.
31. (New) The communication state activation apparatus of claim 30 wherein the composition further includes at least one component selected from the group consisting of aluminum oxide, silicon dioxide, ferric oxide, rare earth oxide, phosphorus pentoxide, calcium oxide, magnesium oxide, potassium oxide, sodium oxide and powdery aluminum.
32. (New) The communication state activation apparatus of claim 30 wherein the content of the composition in the material is at least 3 mass%.
33. (New) A communication state activation apparatus comprising:
at least one element selected from the group consisting of a CPU, a power supply unit, a memory, a motherboard under the CPU, a motherboard under the memory, a motherboard under the bios, the inside of a body case under the CPU, the inside of a body case under the memory, the inside of a body case under the bios, the inside of a body case under the power supply unit, the inside of a monitor case, a keyboard, a mouse, an inside of a splitter case, an inside of a modem case and an inside of a LAN board case; and

a communication state activation sheet, the activation sheet including a plate selected from the group consisting of aluminum and copper, wherein a composition having at least zirconium oxide and thorium oxide is painted on the plate; wherein the activation sheet is stuck on the at least one element.

34. (New) The communication state activation apparatus of claim 33 wherein the composition further includes at least one component selected from the group consisting of aluminum oxide, silicon dioxide, ferric oxide, rare earth oxide, phosphorus pentoxide, calcium oxide, magnesium oxide, potassium oxide, sodium oxide and powdery aluminum.

35. (New) The communication state activation apparatus of claim 33 wherein the content of the composition in the material is at least 3 mass%.

36. (New) A communication state activation apparatus comprising:

at least one element selected from the group consisting of a computer, a noise source of a peripheral device and a noise source of a communication device; and

a communication state activation sheet, the activation sheet including a plate selected from the group consisting of aluminum and copper, wherein a composition having at least zirconium oxide and thorium oxide is painted on the plate; wherein the activation sheet is stuck on the at least one element.

37. (New) The communication state activation apparatus of claim 36 wherein the composition further includes at least one component selected from the group consisting of aluminum oxide, silicon dioxide, ferric oxide, rare earth oxide, phosphorus pentoxide, calcium oxide, magnesium oxide, potassium oxide, sodium oxide and powdery aluminum.

38. (New) The communication state activation apparatus of claim 36 wherein the content of the composition in the material is at least 3 mass%.